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FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: 200.1134		SERIAL NO.: 09/781,076	
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT(S): Curtis WRIGHT, et al.			
				FILING DATE: February 8, 2001		GROUP: 1653	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
JR	AA	Benfey, Function of Myocardial α -ADRENOCEPTORS: Life Sciences (1982) Vol. 31 pg 101-112					
JR	AB	Levine, et al., Potentiation of Pentazocine Analgesia by Low-dose Naloxone: J. Clin. Invest. (1988) Vol. 82, pg. 1574-1577					
JR	AC	Yoburn, et al., Opioid Antagonist-induced Receptor Upregulation: Effects of Concurrent Agonist Administration, (1994) {Publication Date}: Brain Research Bulletin, Vol. 33 pg 237-240					
JR	AD	Bunzow, et al., Molecular cloning and tissue distribution of a putative member of the rat opioid receptor gene family that is not a μ , δ or κ opioid receptor type: FEBS Letters 347 (1994) pg. 284-288					
JR	AE	Mollereau, et al., ORL1, a novel member of the opioid receptor family: Cloning, functional expression and localization: FEBS Letters 341 (1994) pg. 33-38					
JR	AF	Wang, et al., cDNA cloning of an orphan opiate receptor gene family member and its splice variant: FEBS Letters 348 (1994) 75-79					
JR	AG	Suzuki, et al., Morphine conditioned place preference after chronic treatment with naloxone in the rat :Research Communications in Substances of Abuse. (1991) Vol. 12, No. 3 pg. 119-131					
EXAMINER Jeffrey E. Russel				DATE CONSIDERED July 18, 2002			
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APPLICANT(S): Benjamin OSHLACK, et al.

FILING DATE: February 8,
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*EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JRL	AA	6	2	2	8	8	6	3	05/08/01	Palermo et al.	514	282	
JRL	AB	6	2	7	7	3	8	4	08/21/01	Kaiko et al.	424	400	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
													YES	NO
JRL	AC	WO	98	2	5	6	1	3	06/18/98	EPO	A61K	31/485	Abstract	
JRL	AD	WO	00	3	8	6	4	9	07/06/00	EPO	A61K	9/00	Abstract	

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	AE	Press Release entitled "International Patent Application To Be Published on Abuse-Resistant Pain Reliever Being Developed by Purdue Pharma" August 8, 2001.											
JRL	AF	Paronis, et al., Increased Analgesic Potency of Mu Agonists after Continuous Naloxone Infusion in Rats, J Pharm. Exper. Ther. 1991 259(2) pg 582-589											
JRL	AG	Yoburn, et al., Supersensitivity to Opioid Analgesics Following Chronic Opioid Antagonist Treatment: Relationship to Receptor Selectivity, Pharmacol. Bio. Beh. 1995 51 (2) pg 535-539											
JRL	AH	Crain, et al., Acute thermal hyperalgesia elicited by low-dose morphine in normal mice is blocked by ultra-low-dose naltrexone, unmasking potent opioid analgesia, Brain Res. 2001 888 pg 75-82											
JRL	AI	Zhang, et al., Down-Regulation of μ -Opioid Receptors in Rat and Monkey Dorsal Root Ganglion Neurons and Spinal Cord After Peripheral Axotomy, Neuroscience 1998 82, pg 223-240											
JRL	AJ	Abdulla, et al., Axotomy reduces the effect of analgesic opioids yet increases the effect of nociceptin on dorsal root ganglion neurons, J. Neuro Sci 1998 18, pg 9685-9694											
JRL	AK	Di Giannuario, et al., Orphanin FQ reduces morphine-induced dopamine release in the nucleus accumbens: a microdialysis study in rats, Neurosci. Lett. 1999 272, pg 183-186											
JRL	AL	Ciccocioppo, et al., Effect of nociceptin/orphanin FQ on the rewarding properties of morphine, Eur. J. Pharmacol. 2000 404, pg 153-159											
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	AN												

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JRL	AA	5	9	3	8	4	3	4	12/99	Mitch et al.	514	210.16	
JRL	AB	5	9	7	2	9	5	4	10/99	Foss	514	282	
JRL	AC	5	9	6	8	5	4	7	10/99	Reder et al.	424	449	
JRL	AD	5	9	4	2	2	4	1	8/99	Chasin et al.	424	426	
JRL	AE	5	8	8	0	1	3	2	3/99	Hill	514	282	
JRL	AF	5	8	6	6	1	6	4	8/99	Kuczynski et al.	424	472	
JRL	AG	5	8	6	0	9	5	0	1/99	Demopoulos et al.	604	49	
JRL	AH	5	8	5	8	0	1	7	1/99	Demopoulos et al.	604	890.1	
JRL	AI	5	7	6	7	1	2	5	6/98	Crain et al.	514	282	
JRL	AJ	5	6	3	3	2	5	9	5/97	Qin et al.	514	282	
JRL	AK	5	6	2	4	9	3	2	4/97	Qin et al.	514	282	

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
													YES	NO
JRL	AL	19	6	5	1	5	5	1	6/98	DE	A61K	31/485		
JRL	AM	29	7	1	9	7	0	4	2/97	DE	A61K	31/485		
JRL	AN	4	3	2	5	4	6	5	2/95	DE	A61K	31/485	X	
JRL	AO	2	2	2	2	0	3	9	11/72	DE	A61K	27/00		
JRL	AP	0	9	1	3	1	5	2	6/99	EP	A61K	31/485		

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	AD	Abstract, Cancer Chemother Pharmacol (1998); 42(4):287-91.
JRL	AR	Yuan et al., Drug and Alcohol Dependence (1998); 52:161-165.
JRL	AS	Gan et al., "Opioid-Sparing Effects of a Low-Dose Infusion of Naloxone in Patient-Administered Morphine Sulfate," Anesthesiology (1997), 87(5):1075-1080.

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*EXAMINE INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JRL	BA	5	6	1	6	6	0	1	4/97	Khanna et al.	514	399	
JRL	BB	5	5	8	5	3	4	8	12/96	Crain et al.	514	12	
JRL	BC	5	5	0	0	8	7	6	12/96	Crain et al.	514	282	
JRL	BD	5	5	7	8	7	2	5	11/96	Portoghese et al.	546	35	
JRL	BE	5	5	7	4	0	5	2	11/96	Rose et al.	514	343	
JRL	BF	5	5	5	6	8	3	8	9/96	Mayer et al.	514	25	
JRL	BG	5	5	3	4	4	9	2	7/96	Aston et al.	514	608	
JRL	BH	5	5	1	4	6	8	0	5/96	Weber et al.	514	249	
JRL	BI	5	5	1	2	5	7	8	4/96	Crain et al.	514	282	
JRL	BJ	5	5	2	2	0	5	8	3/96	Mayer et al.	514	289	
JRL	BK	5	4	8	6	3	6	2	1/96	Kitchell et al.	424	426	

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
													YES	NO
JRL	BI	0	6	4	7	4	4	8	4/95	EP	A61K	31/485		
JRL	BM	0	3	5	2	3	6	1	1/90	EP	A61K	31/485		
JRL	BN	0	2	0	5	2	8	2	12/86	EP	A61K	9/22		
JRL	BO	9	9	3	2	1	7	0	7/99	WO	A61K	31/485		
JRL	BP	9	8	3	5	6	7	9	8/98	WO	A61K	31/485		

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	BQ	Shen et al., "Ultra-Low Doses of Naltrexone or Etorphine Increase Morphine's Antinociceptive Potency and Attenuate Tolerance/Dependence in Mice," Brain Research (1997), 757:176-190.											
JRL	BR	Yuan et al., Clinical Trials and Therapeutics (1997), 61:467-475.											

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JRL	CA	5	4	7	2	9	4	3	12/95	Crain et al.	514	12	
JRL	CB	5	4	5	7	2	0	8	10/95	Portoghese et al.	546	35	
JRL	CC	5	4	2	6	1	1	2	6/95	Zagon et al.	514	282	
JRL	CD	5	3	7	6	6	6	2	12/94	Ockert	514	282	
JRL	CI	5	3	5	6	9	0	0	10/94	Bihari et al.	514	282	
JRL	CF	5	3	5	2	6	8	3	10/94	Mayer et al.	514	289	
JRL	CG	5	3	5	2	6	8	0	10/94	Portoghese et al.	514	279	
JRL	CH	5	3	2	1	0	1	2	6/94	Mayer et al.	514	25	
JRL	CI	5	3	1	2	0	2	2	5/94	Borsodi et al.	514	282	
JRL	CJ	5	3	1	6	7	5	9	5/94	Rose et al.	424	10	
JRL	CK	5	2	7	3	7	6	0	12/93	Oshlack et al.	424	486	

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													YES	NO
JRL	CL	9	7	3	3	5	6	6	9/97	WO	A61K	9/20		
JRL	CM	9	6	0	2	2	5	1	2/96	WO	A61K	31/485		
JRL	CN	9	5	0	3	8	0	4	2/95	WO	A61K	31/485		
JRL	CO	9	4	0	6	4	2	6	3/94	WO	A61K	31/46		
JRL	CP	8	3	0	3	1	9	7	9/83	WO	A61K	9/22		

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	CQ	Mendelson J., et al., "Buprenorphine and Naloxone Interactions in Opiate-Dependent Volunteers," Clin. Phar. Ther. (1996), 60:105-114.
JRL	CQ	Walsh et al., "Effects of Naltrexone on Response to Intravenous Cocain, Hydromorphone and their Combination in Humans," (1996) (Abstract only)

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JRL	DA	5	2	5	6	6	6	9	10/93	Askanazi et al.	514	282	
JRL	DB	5	2	3	6	7	1	4	8/93	Lee et al.	424	449	
JRL	DC	5	2	2	5	4	4	0	7/93	London et al.	514	535	
JRL	DD	5	1	4	9	5	3	8	3/92	Granger et al.	424	449	
JRL	DE	5	1	0	2	8	8	7	4/92	Goldberg	514	282	
JRL	DF	5	0	9	6	7	1	5	3/92	Sinclair	424	449	
JRL	DG	5	0	8	6	0	5	8	2/92	Sinclair et al.	514	282	
JRL	DH	5	0	7	5	3	4	1	12/91	Mendelson et al.	514	282	
JRL	DI	4	9	3	5	4	2	8	6/90	Lewis	514	282	
JRL	DJ	4	8	9	9	8	6	0	12/89	Rzeszotarski et al.	514	282	
JRL	DK	4	8	8	2	3	3	5	11/89	Sinclair	514	282	

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													YES	NO
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	DM	Chih-Cheng Chien, Neuroscience Letters 190 (1995), 137-139.
JRL	DN	Crain et al., "Ultra-Low Concentrations of Naloxone Selectively Antagonize Excitatory Effects of Morphine on Sensory Neurons, Thereby Increasing Its Antinociceptive Potency and Attenuating Tolerance/Dependence During Chronic Cotreatment," Proc. Natl. Acad. Sci. USA (1995), 92:10540-10544.
JRL	DO	Hanson, Analgesic, Antipyretic and Anti-Inflammatory Drugs in Remington's Science and Practice of Pharmacy (1995), 2:1207.
JRL	DP	Physician's Desk Reference 48 th Ed. (1994) Montvale, NJ, 2120-2121.
JRL	DQ	Foss et al., J. Clin Pharmacol (1993), 33:747-751.

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JRL	EA	4	8	7	3	0	7	6	10/89	Fishman et al.	412	10	
JRL	EB	4	8	6	1	7	8	1	8/89	Goldberg	514	282	
JRL	EC	4	8	6	1	5	9	8	8/89	Oshlack et al.	424	468	
JRL	ED	4	8	0	6	5	5	8	2/89	Wuest et al.	514	381	
JRL	EI	4	8	0	6	5	4	3	2/89	Choi	514	464	
JRL	EF	4	8	0	6	3	4	1	2/89	Chien et al.	424	448	
JRL	EG	4	8	0	3	2	0	8	2/89	Pasternak	514	282	
JRL	EH	4	7	8	5	0	0	0	11/88	Kreek et al.	514	282	
JRL	EI	4	7	6	9	3	7	2	9/88	Kreek et al.	514	282	
JRL	EJ	4	7	6	0	0	6	9	7/88	Rzeszotarski et al.	514	282	
JRL	EK	4	7	3	0	0	4	8	9/88	Portoghese et al.	546	45	

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													YES	NO
	EL													

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JRL	EM	Holmes et al., Anesth. Analg. (1993), 77:1166-73.
JRL	EN	Miaskowski et al., Brain Research (1992), 596:41-45.
JRL	EO	Weinhold et al., "Buprenorphine Alone and In Combination with Naltrexone in Non-Dependent Humans," Drug and Alcohol Dependence (1992), 30:263-274.
JRL	EP	Cappel et al., Pharma. Bioch. & Behav. (1989), 34:425-427.
JRL	EQ	Vaccarino et al., Pain (1989), 36:103-109.
JRL	ER	Gonzalez et al., "Naltrexone: A Review of its Pharmacodynamic and Pharmacokinetic Properties and Therapeutic Efficacy in the Management of Opioid Dependence," Drugs (1988), 35:192-213.

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RL	FA	4	7	1	8	2	1	5	1/88	Goldberg	514	282	
RL	FB	4	6	8	1	4	9	2	4/87	Lewis et al.	514	282	
RL	FC	4	6	0	8	3	7	6	8/86	Pasternak	514	282	
RL	FD	4	5	8	2	8	3	5	8/86	Lewis et al.	514	282	
RL	FE	4	5	7	3	9	9	5	3/86	Chen et al.	604	896	
RL	FF	4	4	6	4	3	7	8	8/84	Hussain et al.	424	260	
RL	FG	4	4	5	7	9	3	3	7/84	Gordon et al.	424	260	
RL	FH	4	4	5	1	4	7	0	5/84	Ganti	424	260	
RL	FI	4	4	0	1	6	7	2	8/83	Portoghese et al.	424	260	
RL	FJ	4	1	7	6	1	8	6	11/79	Goldberg	424	282	
RL	FK	3	9	6	6	9	4	0	6/76	Pachter et al.	424	260	

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RL	FM	Sunshine, et al., "Analgesic Efficacy of Pentazocine Versus a Pentazocine-Naloxone Combination Following Oral Administration," Clin. J. Pain (1988), 4:35-40.
RL	FN	Wang et al., "Crossover and Parallel Study of Oral Analgesics," J. clin. Pharmacol (1981), 21:162-168.
	FO	
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<i>GR</i>	GA	3	8	7	9	5	5	5	4/75	Pachter et al.	424	260	
<i>GR</i>	GB	3	7	7	3	9	5	5	11/73	Pachter et al.	424	260	
<i>GR</i>	GC	3	6	7	6	5	5	7	7/72	Lachman et al.	424	260	
<i>GR</i>	GD	3	4	9	3	6	5	7	2/70	Lewenstein et al.	424	260	
<i>GR</i>	GE	3	3	3	2	9	5	0	7/67	Blumberg et al.	260	285	
<i>GR</i>	GF	2	7	7	0	5	6	9	11/56	Fromherz et al.	167	65	
	GG												
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